

|    | A  | B         | C         | D         |
|----|--|-----------|-----------|-----------|
| 1  | SEPTEMBER 2010   |           |           |           |
| 2  |  |           |           |           |
| 3  | BOEING INTEGRATED DEFENSE SYSTEMS STATION: Renton 4-83, Wastewater Treatment Plant (WTP) SITE #: A5015-R Page 1  |           |           |           |
| 4  | ENVIRONMENTAL ANALYSIS LABORATORY PERMIT/DA No. #: 7630  |           |           |           |
| 5  |  |           |           |           |
| 6  | SAMPLE   | FLOW      | pH, min   | pH, max   |
| 7  | DATE   | gal/day   |           |           |
| 8  | DAILY LIMIT->  | 75000     | 5.5       | 12        |
| 9  |  |           |           |           |
| 10 | 09/01/10   | 21000     | 10.5      | 11        |
| 11 | 09/03/10   | 20200     | 8.9       | 10.1      |
| 12 | 09/08/10   | 21000     | 9.5       | 10        |
| 13 | 09/10/10   | 21000     | 10.4      | 10.7      |
| 14 | 09/13/10   | 21000     | 10.9      | 11.4      |
| 15 | 09/15/10   | 22900     | 8.9       | 9.9       |
| 16 | 09/20/10   | 19900     | 8.4       | 10.7      |
| 17 | 09/22/10   | 19600     | 9.2       | 9.6       |
| 18 | 09/23/10   | 18500     | 10.2      | 10.9      |
| 19 | 09/27/10   | 20900     | 10.5      | 10.9      |
| 20 | 09/28/10   | 21000     | 9.4       | 10.8      |
| 21 | 09/30/10   | 20000     | 9         | 9.6       |
| 22 |  |           |           |           |
| 23 | Min Value  | 18500     | 8.4       |           |
| 24 | Min Date   |           | 9/20/2010 |           |
| 25 | Max Value  | 22900     |           | 11.4      |
| 26 | Max Date   | 9/15/2010 |           | 9/13/2010 |
| 27 | Average  | 20583     | 9.7       | 10.5      |
| 28 | Monthly Flow   | 247000    |           |           |
| 29 |  |           |           |           |
| 30 | Analytical Reference: Methods for Analysis of Water and Waste, EPA - 600/4-79-020.   |           |           |           |
| 31 |  |           |           |           |
| 32 | I certify under penalty of law this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel |           |           |           |
| 33 | properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the      |           |           |           |
| 34 | information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false    |           |           |           |
| 35 | information including the possibility of fine and imprisonment for knowing violations. I further certify that all data requiring a laboratory analysis were analyzed by a Washington     |           |           |           |
| 36 | State Department of Ecology accredited laboratory for each parameter tested.   |           |           |           |
| 37 |  |           |           |           |
| 38 | Signature of Principal Executive or Authorized Agent Date  |           |           |           |

|    | E       | F        | G       | H      | I      | J       | K         | L         | M               |
|----|---------|----------|---------|--------|--------|---------|-----------|-----------|-----------------|
| 1  |         |          |         |        |        |         |           |           |                 |
| 2  |         |          |         |        |        |         |           |           |                 |
| 3  |         |          |         |        |        |         |           |           |                 |
| 4  |         |          |         |        |        |         |           |           |                 |
| 5  |         |          |         |        |        |         |           |           |                 |
| 6  | Cadmium | Chromium | Copper  | Lead   | Nickel | Zinc    | Total HEM | CN, Total |                 |
| 7  | mg/L    | mg/L     | mg/L    | mg/L   | mg/L   | mg/L    | mg/L      | mg/L      |                 |
| 8  | 0.5     | 1.94     | 2.12    | 0.49   | 2.5    | 1.84    | 100       | 0.7       |                 |
| 9  |         |          |         |        |        |         |           |           |                 |
| 10 | <0.0030 | 0.003    | 0.008   | <0.036 | 0.015  | <0.0070 | 5         |           | Batch #10-080-R |
| 11 | <0.0030 | 0.014    | 0.012   | <0.036 | <0.011 | 0.015   | 6.3       | <0.010    | Batch #10-081-R |
| 12 | <0.0030 | 0.006    | 0.016   | <0.036 | <0.011 | 0.016   | 11        |           | Batch #10-082-R |
| 13 | <0.0030 | 0.007    | 0.009   | <0.036 | <0.011 | <0.0070 | 6.3       |           | Batch #10-083-R |
| 14 | <0.0030 | <0.0030  | <0.0050 | <0.036 | <0.011 | <0.0070 | 4.7       |           | Batch #10-084-R |
| 15 |         |          |         |        |        |         |           |           | Batch #10-085-R |
| 16 | <0.0030 | 0.006    | <0.0050 | <0.036 | <0.011 | <0.0070 | 7.7       |           | Batch #10-086-R |
| 17 | <0.0030 | <0.0030  | <0.0050 | <0.036 | <0.011 | <0.0070 | 5         |           | Batch #10-088-R |
| 18 |         |          |         |        |        |         |           |           | Batch #10-087-R |
| 19 | <0.0030 | <0.0030  | 0.008   | <0.036 | <0.011 | <0.0070 | 5         |           | Batch #10-089-R |
| 20 | <0.0030 | 0.003    | 0.014   | <0.036 | 0.017  | <0.0070 | 4.3       |           | Batch #10-090-R |
| 21 |         |          |         |        |        |         |           |           | Batch #10-091-R |
| 22 |         |          |         |        |        |         |           |           |                 |
| 23 | <0.0030 | <0.0030  | <0.0050 | <0.036 | <0.011 | <0.0070 | 4.3       | <0.010    |                 |
| 24 |         |          |         |        |        |         |           |           |                 |
| 25 | <0.0030 | 0.014    | 0.016   | <0.036 | 0.017  | 0.016   | 11        | <0.010    |                 |
| 26 |         |          |         |        |        |         |           |           |                 |
| 27 | <0.0030 | 0.005    | 0.009   | <0.036 | 0.012  | 0.009   | 6.144     | <0.010    |                 |
| 28 |         |          |         |        |        |         |           |           |                 |
| 29 |         |          |         |        |        |         |           |           |                 |
| 30 |         |          |         |        |        |         |           |           |                 |
| 31 |         |          |         |        |        |         |           |           |                 |
| 32 |         |          |         |        |        |         |           |           |                 |
| 33 |         |          |         |        |        |         |           |           |                 |
| 34 |         |          |         |        |        |         |           |           |                 |
| 35 |         |          |         |        |        |         |           |           |                 |
| 36 |         |          |         |        |        |         |           |           |                 |
| 37 |         |          |         |        |        |         |           |           |                 |
| 38 |         |          |         |        |        |         |           |           |                 |